

ABSTRACT OF THE DISCLOSURE

Electrode substrates, a movable element which
can freely move reciprocally by being guided by the
electrode substrates, and in which electrodes are
5 formed on a pair of surfaces thereof facing one
another, and which has a lens, an image pickup element
imaging an image which was image-formed by the lens,
a control unit controlling a position of the movable
element, and a stopper regulating movement of the
10 movable element within the movable range thereof.
The control unit positions the movable element at
a predetermined position by making the movable element
abut the stopper.